

10/687,356

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```
> s cotton
1      122242 COTTON

> s hybrid(5a)seed
2      6160 HYBRID(5A) SEED

> s (tissue(w)culture)(5a)(regenerable(w)cells)
3      1 (TISSUE(W) CULTURE)(5A)(REGENERABLE(W) CELLS)

> s herbicide(5a)resistance
5      8746 HERBICIDE(5A) RESISTANCE

> s insect(5a)resistance
6      6357 INSECT(5A) RESISTANCE

> s disease(5a)resistance
7      102184 DISEASE(5A) RESISTANCE

> s glyphosate or glufosinate
8      17784 GLYPHOSATE OR GLUFOSINATE

> s sulfonylurea or imidazolinone
9      7159 SULFONYLUREA OR IMIDAZOLINONE

> s bridge r/au
10     4 BRIDGE R/AU

> s mcgowen r/au
11     5 MCGOWEN R/AU

> s L1 and L2
12     299 L1 AND L2

> s L1 and L4
13     0 L1 AND L4

> s L1 and L5
14     427 L1 AND L5

> s L1 and L6
15     541 L1 AND L6

> s L1 and L7
16     1365 L1 AND L7

> s L1 and L8
17     663 L1 AND L8

> s L1 and L9
18     53 L1 AND L9

> s L1 and L10
19     0 L1 AND L10

> s L1 and L11
20     0 L1 AND L11

> s L1 and L3
21     0 L1 AND L3

> s L12 and L5
22     3 L12 AND L5

> s L12 and L6
23     3 L12 AND L6
```

> s L12 and L7  
24 4 L12 AND L7

> s L12 and L9  
25 0 L12 AND L9

> s L12 and L8  
26 2 L12 AND L8

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O Proceedings, 1995. Vol. 1 p. 487-488  
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I Seed cover and plant color and their interrelations with lint and seed in  
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U Ware, J.O.  
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- Publisher: Madison, Wis. : American Society of Agronomy.  
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- L12 ANSWER 7 OF 299 AGRICOLA Compiled and distributed by the National  
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AU Vaissiere, B.E.  
TI Honey bee stocking rate, pollinator visitation, and pollination  
effectiveness in upland \*\*\*cotton\*\*\* grown for \*\*\*hybrid\*\*\*  
\*\*\*seed\*\*\* production.  
SO Acta horticulturae, Jan 1991. No. 288. p. 359-363  
Publisher: Wageningen : International Society for Horticultural Science.  
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AU Holverson, P.  
TI F2 from \*\*\*hybrid\*\*\* \*\*\*cotton\*\*\* planting \*\*\*seed\*\*\* : CB219;  
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AU Waller, G.D.; Mamood, A.N.  
TI Upland and Pima \*\*\*cotton\*\*\* as pollen donors for male-sterile upland  
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SO Crop science, Mar/Apr 1991. Vol. 31, No. 2. p. 265-266  
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AU Wilson, F.D.  
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TI Hybrid \*\*\*cotton\*\*\* pollination in relation to accumulated degree  
days.  
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AU Berger, L.A.; Vaissiere, B.E.; Moffett, J.O.; Merritt, S.  
TI Bombus spp. (Hymenoptera: Apidae) as pollinators of male-sterile upland  
\*\*\*cotton\*\*\* on the Texas High Plains.  
SO Environmental entomology, Oct 1988. Vol. 17, No. 5. p. 789-794 maps  
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- L12 ANSWER 13 OF 299 AGRICOLA Compiled and distributed by the National  
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(2004) on STN  
AU Davis, D.D.; Carter, F.L.; Jaycox, E.L.  
TI Mixed plantings of upland male sterile and Pima resorer for increased bee  
pollination in production of F1 interspecific \*\*\*hybrid\*\*\*

- 0 \*\*\*cotton\*\*\* \*\*\*seed\*\*\*  
The Southwestern entomologist, June 1988. Vol. 13, No. 2. p. 113-118  
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U Davis, D.D.; Carter, F.L.; Jaycox, E.L.  
I Mixed plantings of upland male sterile and pima restorer for increased bee  
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U Mehta, N.P.; Patel, C.T.

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- ANSWER 2 OF 3 CABA COPYRIGHT 2004 CABI on STN  
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- ANSWER 3 OF 3 BIOSIS COPYRIGHT (c) 2004 The Thomson Corporation. on STN  
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 AU Julka, R.; Gadewadikar, P. N.; Moghe, B. M.; Modi, B. N.; Shroff, V. N.  
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10/687,356

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<input type="checkbox"/>	L20	L1 and L9	2

END OF SEARCH HISTORY

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- 
- ☐ 1. [20040221348](#). 08 Mar 04. 04 Nov 04. Wheat variety 25R54. Marshall, Gregory Charles, et al. 800/320.3; 435/410 800/260 800/266 800/278 800/281 800/284 800/298 800/300 800/301 800/302 800/303 A01H005/10 A01H001/00 C12N015/82 A01H005/00 C12N005/04.
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- ☐ 2. [20040210970](#). 24 May 04. 21 Oct 04. Wheat variety XW01G. Lively, Kyle Jay, et al. 800/320.3; 800/260 800/266 800/274 800/278 800/281 800/284 800/295 800/300 800/301 800/302 800/303 A01H005/10 A01H001/00 C12N015/82 C12N015/87 A01H005/00 C12N005/04.
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- ☐ 3. [20040210969](#). 24 May 04. 21 Oct 04. Wheat variety XW00D. Marshall, Gregory Charles, et al. 800/320.3; 430/420 435/410 435/468 800/260 800/266 800/274 800/278 800/281 800/284 800/295 800/300 800/301 800/302 800/303 A01H005/10 A01H001/00 C12N015/82 C12N015/87 C12N005/04.
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- ☐ 4. [20040205866](#). 24 May 04. 14 Oct 04. Wheat variety XW01F. Edge, Benjamin Elaxy III, et al. 800/320.3; 435/410 435/468 800/260 800/266 800/274 800/278 800/295 800/300 800/301 800/302 800/303 A01H005/10 A01H001/00 C12N015/82 C12N015/87 A01H005/00 C12N005/04.
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- ☐ 5. [20040194172](#). 10 May 04. 30 Sep 04. Wheat Variety XW02M. Edge, Benjamin E. III, et al. 800/320.3; 435/410 435/421 800/260 800/274 800/278 800/281 800/284 800/300 800/301 800/302 800/303 A01H005/10 A01H001/00 C12N015/82 C12N015/90 C12N005/04 A01H005/00.
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- ☐ 6. [20040172720](#). 23 Mar 04. 02 Sep 04. Cotton cultivar 02X25R. Keim, Don L.. 800/314; 435/427 800/260 800/266 800/274 800/278 800/281 800/300 800/301 800/302 800/303 A01H005/10 A01H001/00 C12N015/82 A01H005/00 C12N005/04.
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- ☐ 7. [20040172719](#). 23 Mar 04. 02 Sep 04. Cotton cultivar 03Q301DR. Leske, Richard, et al. 800/314; A01H005/00.
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- ☐ 8. [20040172718](#). 23 Mar 04. 02 Sep 04. Cotton cultivar 02X71R. Keim, Don L.. 800/314; 435/427 800/260 800/266 800/274 800/278 800/281 800/300 800/301 800/302 800/303 A01H005/10 A01H001/00 C12N015/82 A01H005/00 C12N005/04.
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- ☐ 9. [20040172717](#). 18 Mar 04. 02 Sep 04. Cotton cultivar 02Z55. Green, Cynthia Carol, et al. 800/314; 435/427 800/260 800/266 800/274 800/278 800/281 800/298 800/300 800/301 800/302 800/303 A01H005/10 A01H001/00 C12N015/82 C12N005/04 A01H005/00.
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- ☐ 10. [20040172716](#). 09 Mar 04. 02 Sep 04. Cotton cultivar PM 2168 RR. Sheetz, Richard Hall. 800/314; 435/427 800/260 800/266 800/274 800/278 800/281 800/300 800/301 800/302 800/303 A01H005/10 A01H001/00 C12N015/82 C12N015/87 A01H005/00 C12N005/04.
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- ☐ 11. [20040172715](#). 08 Mar 04. 02 Sep 04. Cotton cultivar 99X35. Keim, Don L.. 800/314; 435/427 800/260 800/266 800/278 800/281 800/298 800/300 800/301 800/302 800/303 A01H005/10 A01H001/00 C12N015/82 A01H005/00 C12N005/04.
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- ☐ 12. [20040172714](#). 08 Mar 04. 02 Sep 04. Cotton cultivar 02X38R. Keim, Don L.. 800/314; 435/427 800/260 800/266 800/274 800/278 800/281 800/298 800/300 800/301 800/302 800/303 A01H005/10 A01H001/00 C12N015/82 C12N005/04 A01H005/00.
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☐ 13. [20040172713](#). 08 Mar 04. 02 Sep 04. Cotton cultivar 01X06. Keim, Don L.. 800/314; 435/427 800/260 800/266 800/274 800/278 800/281 800/298 800/301 800/302 800/303 A01H005/10 A01H001/00 C12N015/82 A01H005/00 C12N005/00 C12N005/04.

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☐ 14. [20040172712](#). 08 Sep 03. 02 Sep 04. Cotton cultivar 03X176BR. Keim, Don L., et al. 800/314; 435/427 435/468 800/260 800/278 800/300 A01H005/10 A01H001/00 C12N015/82 A01H005/00 C12N005/04.

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☐ 15. [20040168230](#). 13 Nov 03. 26 Aug 04. Cotton cultivar DP 494 RR. Keim, Don L., et al. 800/314; 435/410 435/430.1 435/468 800/260 800/266 800/274 800/278 800/281 800/298 800/300 800/301 800/302 A01H005/10 A01H001/00 C12N015/82 C12N005/04 A01H005/00 C12N015/90.

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☐ 16. [20040168229](#). 18 Jul 03. 26 Aug 04. Cotton cultivar 99Q47R. Leske, Richard, et al. 800/314; A01H005/00.

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☐ 17. [20040154050](#). 08 Mar 04. 05 Aug 04. Wheat variety 25W41. Marshall, Gregory Charles, et al. 800/278; 800/320.3 A01H001/00 C12N015/82 A01H005/00.

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☐ 19. [20040083507](#). 08 Sep 03. 29 Apr 04. Cotton cultivar 01X99R. Keim, Don L.. 800/314; 435/419 A01H005/00 C12N005/04.

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